

## Intelligent Feed Delivery



A diagram illustrating the mechanical milking process. A vacuum pump unit is connected via a network of pipes to a cluster of teat cups. These teat cups are shown attached to the udder of a cow, which is depicted in profile. The system is designed to create a vacuum that draws milk from the teats into a collection container.

A cartoon illustration of an airport security checkpoint. A dog is walking on a conveyor belt that is part of a large metal detector. A person is standing on the other side of the belt, looking at the dog. The dog is looking back at the person. The scene is set in a simple, stylized environment.

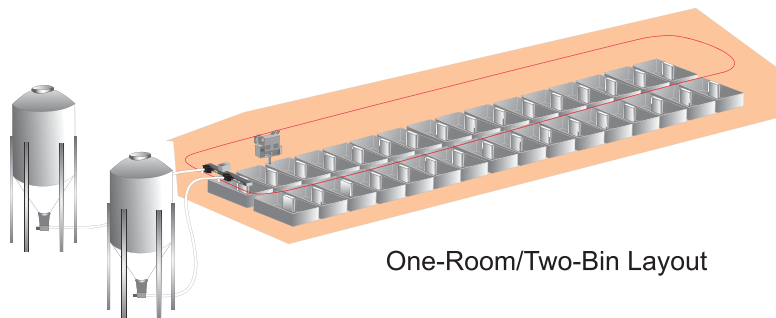
[illegible]



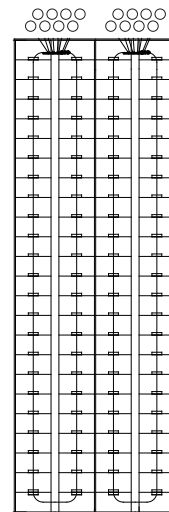
# ENGINEERED SOLUTIONS

## Custom Designs

Rail layouts suited to the design of your building.



One-Room/Two-Bin Layout



Two-Room/  
Sixteen-Bin  
Layout

## Easy Installation

FEEDPro can be installed in new or existing buildings with limited structural modifications.



## PAYBACK

- ✓ *Reduced labor cost per trial*
- ✓ *More trials possible in shorter time*
- ✓ *Uncover money-saving feeding strategies which can be applied in other commercial barns*
- ✓ *Ability to test equipment performance (feeders, waterers, etc.) before committing to large scale purchases*

## CONTACT US TO LEARN MORE

**FEEDLOGIC™**  
by ComDel Innovation

1717-16th St. NE, Floor 2  
Willmar, MN 56201  
PH: (320) 222-3000

FAX: (320) 222-3001  
EMAIL: [info@feedlogic.com](mailto:info@feedlogic.com)  
[www.feedlogic.com](http://www.feedlogic.com)